

MAY 26 2010

MYERS BIGEL SIBLEY & SAJOVEC, P.A.

Patent Attorneys

4140 Parklake Avenue, Suite 600

Raleigh, NC 27612

P.O. Box 37428

Raleigh, NC 27627

919-854-1400

Facsimile 919-854-1401

TELECOPIER TRANSMISSION COVER SHEET**DATE:** May 26, 2010**Attorney Docket No.** 9314-70**TO:** Examiner Batista**FAX NO.:** 1-571-273-8300**FROM:** Adam L. Rucker, Esq.**Number of Pages (Including Cover Page):** 3**Return Fax To:** Tracy

If there is a problem with this transmission, please call Administrative Services at (919) 854-1400.

MESSAGE**Re: Application No. 10/812,700
Proposed Amendments for Discussion*******
CONFIDENTIALITY NOTE

The information contained in this facsimile message is legally privileged and confidential information intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copy of this telecopy is strictly prohibited. If you have received this telecopy in error, please immediately notify us by telephone and return the original message to us at the address above via the United States Postal Service. THANK YOU.

10/812,700

PROPOSED AMENDMENTS FOR DISCUSSION

2. (Currently Amended) A method for a wireless terminal participating in a packet-switched communications session to provide notice of receipt of an incoming circuit-switched call, the method comprising:

receiving a paging request associated with the incoming circuit-switched call; ~~and~~
notifying a server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit-switched call; ~~and~~
notifying the server that establishes and runs the packet-switched communications session upon termination of the incoming circuit-switched call,

wherein notifying the server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises forwarding a notification message from the wireless terminal to the server over a circuit-switched channel.

2. (Currently Amended) A method for a wireless terminal participating in a packet-switched communications session to provide notice of receipt of an incoming circuit-switched call, the method comprising:

receiving a paging request associated with the incoming circuit-switched call; and
notifying a server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit-switched call,

wherein notifying the server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises forwarding ~~a notification~~ text message or an email message from the wireless terminal to the server over ~~a circuit-switched channel~~ the SMS data bearer.

SEMC Ref. No. PU03 0203US1
MBSS Ref. No. 9314-70

2. (Currently Amended) A method for a wireless terminal participating in a packet-switched communications session to provide notice of receipt of an incoming circuit-switched call, the method comprising:

receiving a paging request associated with the incoming circuit-switched call; and

notifying a server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit-switched call,

wherein notifying the server that establishes and runs the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises forwarding a notification text message or an email message that includes an estimate of the duration of the incoming circuit-switched call from the wireless terminal to the server over ~~a circuit-switched channel~~ the SMS data bearer.